

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	396	148/302.ccls.	US-PGPUB; USPAT	OR	OFF	2006/01/17 14:17
S1	75741	zr or zirconium	USPAT	OR	OFF	2006/01/17 13:56
S2	32451	rare near earth	USPAT	OR	ON	2004/06/17 10:03
S3	8916	(zr or zirconium) and (rare near earth)	USPAT	OR	OFF	2004/06/17 10:04
S4	0	"r.sub.2t.sub.14b"	USPAT	OR	OFF	2004/06/17 10:09
S5	51	"r.sub.2 t.sub.14 b"	USPAT	OR	OFF	2004/06/17 10:10
S6	30	(zr or zirconium) and "r.sub.2 t.sub.14 b"	USPAT	OR	OFF	2004/06/17 10:15
S7	540748	y or yttrium	USPAT	OR	OFF	2004/06/17 10:17
S8	26	((zr or zirconium) and "r.sub.2 t.sub.14 b" ) and (y or yttrium)	USPAT	OR	OFF	2004/06/17 11:35
S9	4	((zr or zirconium) and "r.sub.2 t.sub.14 b" ) not (((zr or zirconium) and "r.sub.2 t.sub.14 b" ) and (y or yttrium))	USPAT	OR	OFF	2004/06/17 11:35
S10	6718	(b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)	USPAT	OR	ON	2004/06/17 15:52
S11	194582	(grain or particle) near size	USPAT	OR	ON	2004/06/17 15:50
S12	4486	(b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)	USPAT	OR	ON	2004/06/17 15:52
S13	11004	(b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)	USPAT	OR	ON	2004/06/17 15:52
S14	6896	(b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)	USPAT	OR	ON	2004/06/17 15:53
S15	13920	((b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic))	USPAT	OR	ON	2004/06/17 15:55
S16	84087	sintered sintering sinter	USPAT	OR	ON	2004/06/17 15:55
S17	9226	oxygen with ppm	USPAT	OR	ON	2004/06/17 15:56
S18	850	((grain or particle) near size) and (sintered sintering sinter) and (oxygen with ppm)	USPAT	OR	OFF	2004/06/17 15:57

S19	103	((b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic))) and (((grain or particle) near size) and (sintered sintering sinter) and (oxygen with ppm))	USPAT	OR	OFF	2004/06/17 16:00
S20	53921	permanent near magnet	USPAT	OR	ON	2004/06/17 16:00
S21	6372	permanent near magnetic	USPAT	OR	ON	2004/06/17 16:00
S22	55371	(permanent near magnet) or (permanent near magnetic)	USPAT	OR	ON	2004/06/17 16:00
S23	38	((((b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic))) and (((grain or particle) near size) and (sintered sintering sinter) and (oxygen with ppm))) and ((permanent near magnet) or (permanent near magnetic))	USPAT	OR	ON	2005/09/23 16:55
S24	0	"6468365".URPN.	USPAT	OR	OFF	2004/06/19 10:46
S25	4	("5034146"   "5055129"   "5405455"   "5595608").PN.	USPAT	OR	OFF	2004/06/19 10:46
S26	4	("5034146"   "5055129"   "5405455"   "5595608").PN.	USPAT	OR	OFF	2004/06/19 10:47
S27	2	("5645651" "4770723").PN.	US-PGPUB; USPAT	OR	OFF	2005/02/28 14:13
S28	6	"1164599"	EPO; DERWENT	OR	OFF	2005/02/28 14:15
S29	1	("1164599").PN.	USPAT	OR	OFF	2005/02/28 15:13
S30	1	("1014392").PN.	USPAT	OR	OFF	2005/02/28 15:16
S31	0	("10041113").PN.	USPAT	OR	OFF	2005/02/28 14:14
S32	4	("10041113").PN.	EPO; JPO; DERWENT	OR	OFF	2005/02/28 15:15

S33	4	("1014392").PN.	EPO; DERWENT	OR	OFF	2005/02/28 15:16
S34	0	("20040189426").PN.	USPAT	OR	OFF	2005/06/02 10:51
S35	1	("20040189426").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/02 10:53
S36	0	("dispersedneargrainnearboundarynearphase").PN.	USPAT	OR	OFF	2005/06/02 10:53
S37	16	dispersed near grain near boundary near phase	US-PGPUB; USPAT	OR	OFF	2005/06/02 10:54
S38	1	zr near dispersed near grain near boundary near phase	US-PGPUB; USPAT	OR	OFF	2005/06/02 10:54
S39	75	(((b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic))) and (((grain or particle) near size) and (sintered sintering sinter) and (oxygen with ppm))) and ((permanent near magnet) or (permanent near magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:29
S40	75	(((b or boron) and (al or aluminum) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (niobium or nb) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (al or aluminum) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic)) or ((b or boron) and (cu or copper) and (zr or zirconium) and (co or cobalt) and (magnet or magnetic))) and (((grain or particle) near size) and (sintered sintering sinter) and (oxygen with ppm))) and ((permanent near magnet) or (permanent near magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:29
S41	37196	tdk.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 16:30

S42	10	S40 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:03
S43	163311	niobium or nb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:04
S44	10	S42 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:07
S45	925942	nitrogen or "n.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:10
S46	8	S42 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:12
S47	14969261	c or carbon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:12
S48	8	S46 and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 17:12